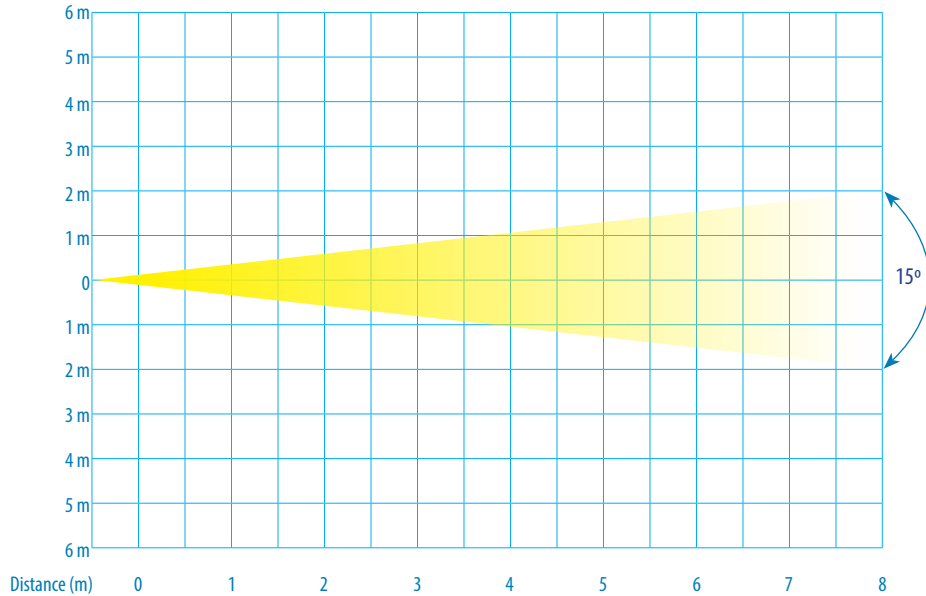


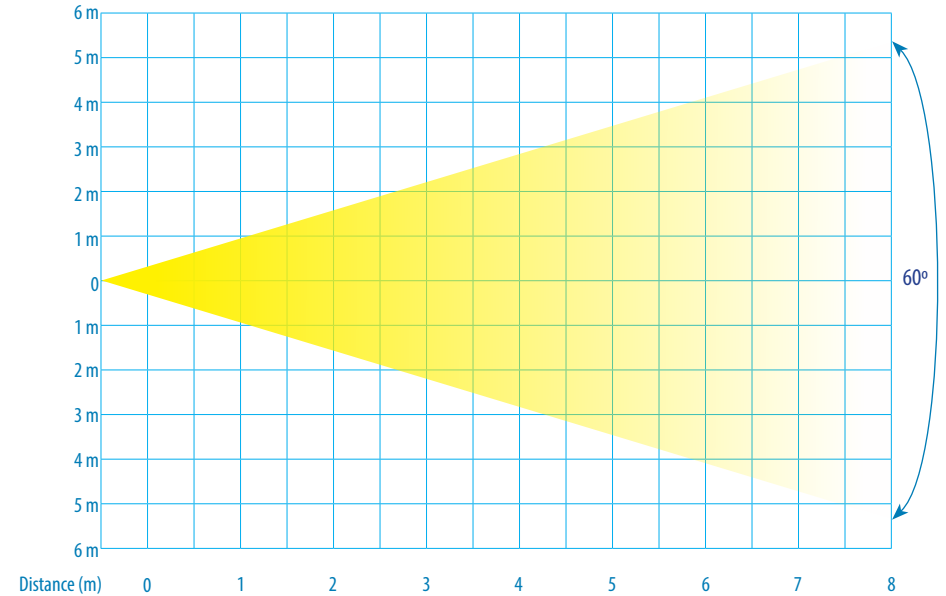
LUX Chart | FR-3200-050 | Triton-Blue

	3.200 k	23.052	6.623	1.629	744	413
	4.500 k	23.507	7.442	1.907	879	493
Lux	5.600 k	30.470	8.953	2.256	1.039	587



Distance (m)	1 m	2 m	4 m	6 m	8 m
Lens 15°	Lux	Lux	Lux	Lux	Lux
3200°K. CRI: ≥97Ra	23.052 lx	6.623 lx	1.629 lx	744 lx	413 lx
4.500°K. CRI: ≥97Ra	123.507 lx	7.442 lx	1.907 lx	879 lx	493 lx
5.600°K. CRI: ≥97Ra	30.470 lx	8.953 lx	2.256 lx	1.039 lx	587 lx

	3.200 k	23.052	5.300	1.400	459	120
	4.500 k	23.507	6.776	1.860	489	630
Lux	5.600 k	30.470	7.419	2.058	555	148



Distance (m)	1 m	2 m	4 m	6 m	8 m
Lens 60°	Lux	Lux	Lux	Lux	Lux
3200°K. CRI: ≥97Ra	5.300 lx	1.400 lx	459 lx	208 lx	120 lx
4.500°K. CRI: ≥97Ra	6.776 lx	1.860 lx	489 lx	233 lx	630 lx
5.600°K. CRI: ≥97Ra	7.419 lx	2.058 lx	555 lx	280 lx	148 lx



TRITON BLUE

Triton Blue - www.triton-blue.com.

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